

# SEQUENCE LISTING

<110> Betty P. Tsao (Inventor)  
 Rita M. Cantor (Inventor)  
 Jerome I. Rotter (Inventor)

<120> Genetic Marker Test for Lupus

<130> 18810-82152

<140> Unassigned

<141> 2001-07-18

<150> 09/280,181

<151> 1999-03-29

<160> 7

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 22

<212> DNA

<213> Homo sapiens

<400> 1

gattccccat ctctctttct tt

22

<210> 2

<211> 20

<212> DNA

<213> Homo sapiens

<400> 2

aaattgtggt aatgactgca

20

<210> 3

<211> 24

<212> DNA

<213> Homo sapiens

<400> 3

ttcacacaag ttccagcttc cctt

24

<210> 4

<211> 24

<212> DNA

<213> Homo sapiens

<400> 4

tgctgtctct gtttctttct gacc

24

<210> 5  
 <211> 2085  
 <212> DNA  
 <213> Homo sapiens

<400> 5  
 ttttagggatg atatatgttgt caaccacagag atggcatgat catgcctttt gacttgggtca 60  
 ttctctaagt aaaacttttta tttgttccat catattttcc acttattctg tttaccttca 120  
 aaatatcttt tttttttttt tttgagacag ggtcacactg tcaccacaggc tagagtccag 180  
 tggcactatc atggctcacc acagcctcaa ccttcagggc tcaggtgatc ctcccacttc 240  
 agcctcccga gtagatggga ctacaggcac ctgccaccac cccagctaa tttttgtaga 300  
 gacaagggtt tgccatgttg tccaggctgg tcttgaactc ctgggctcaa gggatccggc 360  
 cacctcagcc tcccaaagtg ctaggattat aggcattgagc cactgtgccc agcctacctt 420  
 caacgtatct aactggttac taacttttag gattcggcct atgtctcaca accttcttgc 480  
 ttactcaaca tccttgtctc ttaagccact agcttcttct ctatggttaa cactttttat 540  
 gagttttatt catctgctta tttttcttat cctctatacc agaattgaat attttcaa 600  
 aaagcacact catgtttaca tctttgaaat ggaaaaaaa aatgcatagg attagaaaag 660  
 aaaccaattt taataaacta tattttgaag tatagttcta tattaacaa caagatctag 720  
 gccagggtgca gtggctcatg cctgtaatcc cagcaatttg ggaagtcgag gtgggaggat 780  
 tgcttgaggc caggggttca agaccagcct gggcaacatg gagagattcc ccatctcttt 840  
 ctttacacac acacacacac acacacacaa aatatctgat agcaacaggc gcagtcatta 900  
 ccacaatttc gagtagtgat gagcttaata atatttcgag ttatcaccaa caactgtaaa 960  
 ctaacatgaa aacgtctgtg atgactattg cccacaaagt cacaggtaact gctaatactc 1020  
 ctgggtattg tagtaaatc ataataaagg aatgctagg tttcagttgg tattttgtcc 1080  
 cgacggctct tggacggcag gttagaacgc cgtccaagc caggagggtg gacctagcac 1140  
 tgcagggtcc acctcgggcc aatcaactat attcccagg cgggggcctg cgcttcccgg 1200  
 acccagctgc cctcagggga gagaggacac acttaagagt ttggggccgg cgtggtagct 1260  
 catgcccctg atcccagcac ttcgggaggg tgaggcgtga agatcacttg tagcaggagt 1320  
 ttgagaccag tctagccaac ttggcgagac cctgtcccta aaaaaaattt ttttttaatt 1380  
 agccagttgt ggtgagcgcc tgtagtccca gctactcggg aggctgagggt gggaggatcg 1440  
 ctgggctcag gagttccaga ctgcagttag ccatgatggc ggcaactgcac tccagcgagg 1500  
 tgagactcag tctcaaaaat aaaaggggga ggggttgggg gtaaaattag ttgtgaaatc 1560  
 aagtaagact tctggggaca gaacaatcaa aggggtggcg ccgggtcctc caaagagcta 1620  
 ctagctcagc ccaagccccg cctcgcccc cagggcagcg gccgcagagc tccaccggcg 1680  
 aggcgccccg gaaactccgc ccccggcgcg gcaggcgcg cgcccgcccg ccccgccccg 1740  
 tggacgcggg ttccgtggcg ttcccgcgcg caggcatcag caatctatca gggaacggcg 1800  
 gtggccgggt cggcgtgttc ggtgcgctct ggccgctcag ccgtggcgcg tgggtgagcg 1860  
 cagcgaggcg ggcgaggcgg caagcgtgtg tttctaggct gtggcgctcg gcttccggag 1920  
 ctttgccggc agctagggga ggatggcgga gtcttcggat aagctctatc gagtgcagta 1980  
 cgccaagagc gggcgcgccct cttgcaagaa atgcagcgag agcatcccca aggactcgct 2040  
 ccgatggcc atcatggtgc aggtgcgggg cgctgtgcgg cgggg 2085

<210> 6  
 <211> 24  
 <212> DNA  
 <213> Homo sapiens

<400> 6  
 cacacacaca cacacacaca caca 24

<210> 7  
 <211> 36  
 <212> DNA  
 <213> Homo sapiens

<400> 7

cacacacaca cacacacaca cacacacaca cacaca

36

referred